

1 resident

SAMPLE FIELD SHEET *

Site Name: <u>114 S. LAKE / Beck</u>	County: <u>St. Joseph</u>
IDEM/OLQ Sample #: <u>SI</u>	Sample ID: <u>ME2 QTO</u>
Collection Date: <u>10/6/09</u>	Time: <u>6:47</u> AM / <u>PM</u>

Sample Types (check all applicable): ☐ Mon. Well ☐ Res. Well ☐ Creek ☐ Leachate ☐ Ditch
☐ Drainage Tile ☐ Lagoon ☐ Pond ☐ Sludge ☐ Sediment ☐ Industrial Waste
☐ Waste Pile ☐ vent ☐ Oil ☐ Drummed Waste
☐ Waste Liqui ☐ Blank ☐ Field Blank ☐ Equipment Blank
☐ Background ☐ Other _____

Containers:	<u>Volum</u>
	<u>8oz</u>

Preservative	Analysis
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____

Sample Location Inform

Gail Brod
46619

vegetation damage, wildlife present, etc.)

with Bird

For Well Samples: W
Pu

12 ☐ 24 ☐ 48 hours prior to sampling.
☐ 1 ☐ 2 ☐ 3 ☐ 5 ☐ >5 well volumes.

Sampling Equipment Use

Field Test Perform

XRF

Performed Result

Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.)

Black Sandy loam soil

Deviations from Sampling Plan: _____

Revision 09-11-00

Sampler Signature: Timothy R. Johnson Date: 10/5/09

* This form is for general use in OLQ sampling projects.

SAMPLE FIELD SHEET *

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Site Name: <u>Beck Lake 122 S. Lake/Beck</u>	County: <u>St. Joseph</u>
IDEM/OLQ Sample #: <u>32</u>	Sample ID: <u>SE ME2QT1</u>
Collection Date: <u>10/5/09</u>	Time: <u>7</u> : <u>03</u> AM / <u>PM</u>

Sample Types (check all applicable): ☐ Mon. Well ☐ Res. Well ☐ Creek ☐ Leachate ☐ Ditch
☐ Drainage Tile ☐ Lagoon ☐ Pond ☐ Sludge ☐ Sediment ☐ Industrial Waste
☐ Waste Pile ☒ Soil ☐ Truck ☐ Solvent ☐ Oil ☐ Drummed Waste
☐ Waste Liquid ☐ Sand ☐ Ash ☐ Trip Blank ☐ Field Blank ☐ Equipment Blank
☐ Background ☐ MS/MSD ☐ Duplicate of _____ ☐ Other _____

Containers:	Volume	Material	Quantity	Preservative	Analysis
	<u>6oz</u>	<u>glass</u>	<u>1</u>		

Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.)

Top 6" Black Sandy Loam

For Well Samples: Well purged less than ☐ 1 ☐ 2 ☐ 4 ☐ 6 ☐ 12 ☐ 24 ☐ 48 hours prior to sampling.
Purged to dryness? ☐ Yes ☐ No Approx. ☐ 1 ☐ 2 ☐ 3 ☐ 5 ☐ >5 well volumes.

Sampling Equipment Used: _____

Field Test Performed Result

XRF _____

Field Test Performed Result

Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.)

Thomas Phillips 122 S. Lake Street South Bend
IN.

Deviations from Sampling Plan: NA

Revision 09-11-00

Sampler Signature: Justin R. Jones

Date: 10/5/09

* This form is for general use in OLQ sampling projects.

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SAMPLE FIELD SHEET *

Site Name: 218 ILLINOIS/Beck Lake County: St. Joseph
IDEM/OLQ Sample #: S3 Sample ID: SWA ME2QT2
Collection Date: 10/5/09 Time: 7 : 37 AM / (PM)

Sample Types (check all applicable): ☐ Mon. Well ☐ Res. Well ☐ Creek ☐ Leachate ☐ Ditch
☐ Drainage Tile ☐ Lagoon ☐ Pond ☐ Sludge ☐ Sediment ☐ Industrial Waste
☐ Waste Pile ☒ Soil ☐ Truck ☐ Solvent ☐ Oil ☐ Drummed Waste
☐ Waste Liquid ☐ Sand ☐ Ash ☐ Trip Blank ☐ Field Blank ☐ Equipment Blank
☐ Background ☐ MS/MSD ☐ Duplicate of _____ ☐ Other _____

Containers:	Volume	Material	Quantity	Preservative	Analysis
	<u>100</u>	<u>Glass</u>	<u>1</u>		

Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.)
218 ILLINOIS South Bend Indiana. Top 6"
Taken from Front yard North edge.

For Well Samples: Well purged less than ☐ 1 ☐ 2 ☐ 4 ☐ 6 ☐ 12 ☐ 24 ☐ 48 hours prior to sampling.
Purged to dryness? ☐ Yes ☐ No Approx. ☐ 1 ☐ 2 ☐ 3 ☐ 5 ☐ >5 well volumes.

Sampling Equipment Used: _____

Field Test Performed Result

XRF

Field Test Performed Result

Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.)

Mr. Campbell, Wilbur 574-440-1501
Dark Black Sandy Loam

Deviations from Sampling Plan: NA

Revision 09-11-00

Sampler Signature: Timothy R. Jones Date: 10/5/09

* This form is for general use in OLQ sampling projects.

SAMPLE FIELD SHEET *

Site Name: <u>Buck's Lake</u>	County: <u>St. Joseph</u>
IDEM/OLQ Sample #: <u>S 23</u>	Sample ID: <u>ME2QT3</u>
Collection Date: <u>10/5/09</u>	Time: <u>7:38</u> AM/PM <u>(P)</u>

Sample Types (check all applicable): ☐ Mon. Well ☐ Res. Well ☐ Creek ☐ Leachate ☐ Ditch
☐ Drainage Tile ☐ Lagoon ☐ Pond ☐ Sludge ☐ Sediment ☐ Industrial Waste
☐ Waste Pile ☒ Soil ☐ Truck ☐ Solvent ☐ Oil ☐ Drummed Waste
☐ Waste Liquid ☐ Sand ☐ Ash ☐ Trip Blank ☐ Field Blank ☐ Equipment Blank
☐ Background ☐ MS/MSD ☒ Duplicate of ME2QT2 ☐ Other _____

Containers:	Volume	Material	Quantity	Preservative	Analysis
	<u>8oz</u>	<u>Glass</u>	<u>1</u>		

Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.)

Duplicate of ME2QT2

For Well Samples: Well purged less than ☐ 1 ☐ 2 ☐ 4 ☐ 6 ☐ 12 ☐ 24 ☐ 48 hours prior to sampling.
Purged to dryness? ☐ Yes ☐ No Approx. ☐ 1 ☐ 2 ☐ 3 ☐ 5 ☐ >5 well volumes.

Sampling Equipment Used: _____

Field Test Performed Result

Field Test Performed Result

Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.)

Deviations from Sampling Plan: NA

Revision 09-11-00

Sampler Signature: [Signature] Date: 10/5/09

* This form is for general use in OLQ sampling projects.

SAMPLE FIELD SHEET *

326
Site Name: LaSalle Park Homes/Beck County: St. Joseph
IDEM/OLQ Sample #: S4 #111 Sample ID: S4 ME29TY
Collection Date: 10/16/09 Time: 9:15 AM PM

Sample Types (check all applicable): ☐ Mon. Well ☐ Res. Well ☐ Creek ☐ Leachate ☐ Ditch
☐ Drainage Tile ☐ Lagoon ☐ Pond ☐ Sludge ☐ Sediment ☐ Industrial Waste
☐ Waste Pile ☒ Soil ☐ Truck ☐ Solvent ☐ Oil ☐ Drummed Waste
☐ Waste Liquid ☐ Sand ☐ Ash ☐ Trip Blank ☐ Field Blank ☐ Equipment Blank
☐ Background ☐ MS/MSD ☐ Duplicate of _____ ☐ Other _____

Containers:	Volume	Material	Quantity	Preservative	Analysis
	<u>803</u>	<u>Glass</u>	<u>1</u>		

Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.)
South east corner of unit 111 LaSalle Park
Homes, 111 Falcon Street South Bend

For Well Samples: Well purged less than ☐ 1 ☐ 2 ☐ 4 ☐ 6 ☐ 12 ☐ 24 ☐ 48 hours prior to sampling.
Purged to dryness? ☐ Yes ☐ No Approx. ☐ 1 ☐ 2 ☐ 3 ☐ 5 ☐ >5 well volumes.

Sampling Equipment Used: _____

Field Test Performed Result

Field Test Performed Result

Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.)

black no odor sandy loam

Deviations from Sampling Plan: _____

SAMPLE FIELD SHEET *

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Site Name: <u>Lasalle Park Homes/Beck</u>	County: <u>St. Joseph</u>
IDEM/OLQ Sample #: <u>55</u> <u>#161</u>	Sample ID: <u>55</u> <u>M+20TS</u>
Collection Date: <u>10/6/09</u>	Time: <u>9</u> : <u>25</u> <u>AM</u> / PM

Sample Types (check all applicable): ☐ Mon. Well ☐ Res. Well ☐ Creek ☐ Leachate ☐ Ditch
☐ Drainage Tile ☐ Lagoon ☐ Pond ☐ Sludge ☐ Sediment ☐ Industrial Waste
☐ Waste Pile ☒ Soil ☐ Truck ☐ Solvent ☐ Oil ☐ Drummed Waste
☐ Waste Liquid ☐ Sand ☐ Ash ☐ Trip Blank ☐ Field Blank ☐ Equipment Blank
☐ Background ☐ MS/MSD ☐ Duplicate of _____ ☐ Other _____

Containers:	Volume	Material	Quantity	Preservative	Analysis
	<u>8oz</u>	<u>glass</u>	<u>1</u>		

Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.)

base of tree, east of 161 Taken from apt
161 La Salle Park homes.

For Well Samples: Well purged less than ☐ 1 ☐ 2 ☐ 4 ☐ 6 ☐ 12 ☐ 24 ☐ 48 hours prior to sampling.
Purged to dryness? ☐ Yes ☐ No Approx. ☐ 1 ☐ 2 ☐ 3 ☐ 5 ☐ >5 well volumes.

Sampling Equipment Used: _____

Field Test Performed Result

Field Test Performed Result

Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.)

black sandy, no odor

Deviations from Sampling Plan: NA

SAMPLE FIELD SHEET *

SENIOR RESIDENCE

Site Name: LASALLE PARK HOMES/Beck County: ST. Joseph
IDEM/OLQ Sample #: 56 Sample ID: 56 M62 QTL6
Collection Date: 10/6/09 Time: 9:50 AM / PM

Sample Types (check all applicable): ☐ Mon. Well ☐ Res. Well ☐ Creek ☐ Leachate ☐ Ditch
☐ Drainage Tile ☐ Lagoon ☐ Pond ☐ Sludge ☐ Sediment ☐ Industrial Waste
☐ Waste Pile ☒ Soil ☐ Truck ☐ Solvent ☐ Oil ☐ Drummed Waste
☐ Waste Liquid ☐ Sand ☐ Ash ☐ Trip Blank ☐ Field Blank ☐ Equipment Blank
☐ Background ☐ MS/MSD ☐ Duplicate of _____ ☐ Other _____

Containers:	Volume	Material	Quantity	Preservative	Analysis
	<u>8oz</u>	<u>Glass</u>	<u>1</u>		

Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.)
Top 6" (1) Taken from Senior Residence Lasalle
Park homes, grassy area/strip North Boundary.

For Well Samples: Well purged less than ☐ 1 ☐ 2 ☐ 4 ☐ 6 ☐ 12 ☐ 24 ☐ 48 hours prior to sampling.
Purged to dryness? ☐ Yes ☐ No Approx. ☐ 1 ☐ 2 ☐ 3 ☐ 5 ☐ >5 well volumes.

Sampling Equipment Used: _____

Field Test Performed Result

Field Test Performed Result

Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.)

brown/black no odor Sandy Loam

Deviations from Sampling Plan: NA

Revision 09-11-00

Sampler Signature: _____ Date: _____

* This form is for general use in OLQ sampling projects.

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SAMPLE FIELD SHEET *

Site Name: 139 S. Wellington/Beck County: St. Joseph
IDEM/OLQ Sample #: 57 Sample ID: 57 M62QT7
Collection Date: 10/6/09 Time: 9 : 58 (AM) PM

Sample Types (check all applicable): ☐ Mon. Well ☐ Res. Well ☐ Creek ☐ Leachate ☐ Ditch
☐ Drainage Tile ☐ Lagoon ☐ Pond ☐ Sludge ☐ Sediment ☐ Industrial Waste
☐ Waste Pile ☒ Soil ☐ Truck ☐ Solvent ☐ Oil ☐ Drummed Waste
☐ Waste Liquid ☐ Sand ☐ Ash ☐ Trip Blank ☐ Field Blank ☐ Equipment Blank
☐ Background ☐ MS/MSD ☐ Duplicate of _____ ☐ Other _____

Containers:	Volume	Material	Quantity	Preservative	Analysis
	<u>8 oz</u>	<u>Glass</u>	<u>1</u>		

Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.)

Taken From 139 S. Wellington Front yard near
3 large Pine Trees.

For Well Samples: Well purged less than ☐ 1 ☐ 2 ☐ 4 ☐ 6 ☐ 12 ☐ 24 ☐ 48 hours prior to sampling.
Purged to dryness? ☐ Yes ☐ No Approx. ☐ 1 ☐ 2 ☐ 3 ☐ 5 ☐ >5 well volumes.

Sampling Equipment Used: _____

Field Test Performed Result

Field Test Performed Result

Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.)

Black no odor sandy loam

Deviations from Sampling Plan: _____

Revision 09-11-00

Sampler Signature: _____ Date: _____

* This form is for general use in OLQ sampling projects.

SAMPLE FIELD SHEET *

Site Name: <u>Bear Lake</u>	County: <u>St. Joseph</u>
IDEM/OLQ Sample #: <u>58</u>	Sample ID: <u>M62QT8</u>
Collection Date: <u>10-6-09</u>	Time: <u>11:03</u> AM/PM

Sample Types (check all applicable): ☐ Mon. Well ☐ Res. Well ☐ Creek ☐ Leachate ☐ Ditch
☐ Drainage Tile ☐ Lagoon ☐ Pond ☐ Sludge ☐ Sediment ☐ Industrial Waste
☐ Waste Pile ☒ Soil ☐ Truck ☐ Solvent ☐ Oil ☐ Drummed Waste
☐ Waste Liquid ☐ Sand ☐ Ash ☐ Trip Blank ☐ Field Blank ☐ Equipment Blank
☐ Background ☐ MS/MSD ☐ Duplicate of _____ ☐ Other _____

Containers:	Volume	Material	Quantity	Preservative	Analysis
	<u>8 oz</u>	<u>Plastic Bag/glass</u>	<u>1</u>	<u>NONE</u>	<u>METALS</u>

Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.)
135 Falson (Apartment Building); ~ 4 feet west of ^{southern} Spruce Tree.
4614108.29N 558474.45E / ~ 40 feet E of APT. BLDG.

For Well Samples: Well purged less than ☐ 1 ☐ 2 ☐ 4 ☐ 6 ☐ 12 ☐ 24 ☐ 48 hours prior to sampling.
Purged to dryness? ☐ Yes ☐ No Approx. ☐ 1 ☐ 2 ☐ 3 ☐ 5 ☐ >5 well volumes.

Sampling Equipment Used: Plastic Scoop

Field Test Performed Result

Field Test Performed Result

Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.)

Brown to Black water, some rocks.

Deviations from Sampling Plan: _____

Revision 09-11-00

Sampler Signature: [Signature] Date: 10-6-09

* This form is for general use in OLQ sampling projects.

SAMPLE FIELD SHEET *

Site Name: Zeck Lake County: _____
IDEM/OLQ Sample #: 59 Sample ID: ME2QT9
Collection Date: 10-6-09 Time: 11 : 03 AM / PM

Sample Types (check all applicable): ☐ Mon. Well ☐ Res. Well ☐ Creek ☐ Leachate ☐ Ditch
☐ Drainage Tile ☐ Lagoon ☐ Pond ☐ Sludge ☐ Sediment ☐ Industrial Waste
☐ Waste Pile ☒ Soil ☐ Truck ☐ Solvent ☐ Oil ☐ Drummed Waste
☐ Waste Liquid ☐ Sand ☐ Ash ☐ Trip Blank ☐ Field Blank ☐ Equipment Blank
☐ Background ☐ MS/MSD ☒ Duplicate of S8 ☐ Other _____

Containers:	Volume	Material	Quantity	Preservative	Analysis
	<u>802</u>	<u>Plastic Bag</u>	<u>1</u>	<u>None</u>	<u>Metals</u>
	_____	_____	_____	_____	_____
	_____	_____	_____	_____	_____
	_____	_____	_____	_____	_____
	_____	_____	_____	_____	_____
	_____	_____	_____	_____	_____

Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.)

Same as S8
4614108.29N 558474.45E

For Well Samples: Well purged less than ☐ 1 ☐ 2 ☐ 4 ☐ 6 ☐ 12 ☒ 24 ☐ 48 hours prior to sampling.
Purged to dryness? ☐ Yes ☐ No Approx: ☐ 1 ☐ 2 ☐ 3 ☐ 5 ☐ >5 well volumes.

Sampling Equipment Used: Plastic Scoop

<u>Field Test Performed</u>	<u>Result</u>	<u>Field Test Performed</u>	<u>Result</u>
_____	_____	_____	_____
_____	_____	_____	_____

Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.)

Same as S8

Deviations from Sampling Plan: _____

Revision 09-11-00

Sampler Signature: [Signature] Date: 10-6-09

* This form is for general use in OLQ sampling projects.

SAMPLE FIELD SHEET *

Site Name: <u>Bucks Lake</u>	County: <u>St. Joe</u>
IDEM/OLQ Sample #: <u>510</u>	Sample ID: <u>ME2QWB</u>
Collection Date: <u>10-6-09</u>	Time: <u>11:30</u> AM/PM

Sample Types (check all applicable): ☐ Mon. Well ☐ Res. Well ☐ Creek ☐ Leachate ☐ Ditch
☐ Drainage Tile ☐ Lagoon ☐ Pond ☐ Sludge ☐ Sediment ☐ Industrial Waste
☐ Waste Pile ☒ Soil ☐ Truck ☐ Solvent ☐ Oil ☐ Drummed Waste
☐ Waste Liquid ☐ Sand ☐ Ash ☐ Trip Blank ☐ Field Blank ☐ Equipment Blank
☐ Background ☐ MS/MSD ☐ Duplicate of _____ ☐ Other _____

Containers:	Volume	Material	Quantity	Preservative	Analysis
	<u>802</u>	<u>Plastic Bag</u>	<u>1</u>	<u>NONE</u>	<u>Metals</u>

Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.)

± 20 feet west of entrance to the William C Ellison Reservoir
± 10 feet north of Washington Street

For Well Samples: Well purged less than ☐ 1 ☐ 2 ☐ 4 ☐ 6 ☐ 12 ☐ 24 ☐ 48 hours prior to sampling.
Purged to dryness? ☐ Yes ☐ No Approx. ☐ 1 ☐ 2 ☐ 3 ☐ 5 ☐ >5 well volumes.

Sampling Equipment Used: _____

Field Test Performed Result

Field Test Performed Result

Sample Appearance and Observations: (color, odor, clarity, suspended solids; reaction to preservatives, etc.)

Brown to Black loam, some roots, some sand.
Possible Trucked in soil.

Deviations from Sampling Plan: _____

Revision 09-11-00

Sampler Signature: [Signature] Date: 10-6-09

* This form is for general use in OLQ sampling projects.

SAMPLE FIELD SHEET *

#251 (back yard)

Site Name: LaSalle Park Home / Beck County: St. Joseph
IDEM/OLQ Sample #: S11 + S12 Sample ID: ME2QW1 + ME2QW2
Collection Date: 10/6/09 Time: 1 : 33 AM / (PM)

Sample Types (check all applicable): ☐ Mon. Well ☐ Res. Well ☐ Creek ☐ Leachate ☐ Ditch
☐ Drainage Tile ☐ Lagoon ☐ Pond ☐ Sludge ☐ Sediment ☐ Industrial Waste
☐ Waste Pile ☒ Soil ☐ Truck ☐ Solvent ☐ Oil ☐ Drummed Waste
☐ Waste Liquid ☐ Sand ☐ Ash ☐ Trip Blank ☐ Field Blank ☐ Equipment Blank
☐ Background ☐ MS/MSD ☒ Duplicate of ~~S11~~ S11 ☐ Other _____

Containers:	Volume	Material	Quantity	Preservative	Analysis
	<u>200g</u>	<u>Glass</u>	<u>2</u>		<u>metals</u>

Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.)

LaSalle Park homes apt isn't #251 Taken from
Back yard

For Well Samples: Well purged less than ☐ 1 ☐ 2 ☐ 4 ☐ 6 ☐ 12 ☐ 24 ☐ 48 hours prior to sampling.
Purged to dryness? ☐ Yes ☐ No Approx. ☐ 1 ☐ 2 ☐ 3 ☐ 5 ☐ >5 well volumes.

Sampling Equipment Used: _____

Field Test Performed Result

Field Test Performed Result

Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.)

Black no odor Sandy Loam

Deviations from Sampling Plan: NA

Revision 09-11-00

Sampler Signature: _____ Date: _____

* This form is for general use in OLQ sampling projects.

SAMPLE FIELD SHEET *

251 (front)

Site Name: <u>LaSalle Park Homes / Beck's</u>	County: <u>St Joseph</u>
IDEM/OLQ Sample #: <u>S13</u>	Sample ID: <u>ME2QW3</u>
Collection Date: <u>10/6/09</u>	Time: <u>1</u> : <u>45</u> AM (PM)

Sample Types (check all applicable): ☐ Mon. Well ☐ Res. Well ☐ Creek ☐ Leachate ☐ Ditch
☐ Drainage Tile ☐ Lagoon ☐ Pond ☐ Sludge ☐ Sediment ☐ Industrial Waste
☐ Waste Pile ☒ Soil ☐ Truck ☐ Solvent ☐ Oil ☐ Drummed Waste
☐ Waste Liquid ☐ Sand ☐ Ash ☐ Trip Blank ☐ Field Blank ☐ Equipment Blank
☐ Background ☐ MS/MSD ☐ Duplicate of _____ ☐ Other _____

Containers:	Volume	Material	Quantity	Preservative	Analysis
	<u>8oz</u>	<u>Glass</u>	<u>1</u>	<u>NA</u>	<u>metals</u>

Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.)
Taken from front of LaSalle Park Homes unit #
251

For Well Samples: Well purged less than ☐ 1 ☐ 2 ☐ 4 ☐ 6 ☐ 12 ☐ 24 ☐ 48 hours prior to sampling.
Purged to dryness? ☐ Yes ☐ No Approx. ☐ 1 ☐ 2 ☐ 3 ☐ 5 ☐ >5 well volumes.

Sampling Equipment Used: _____

<u>Field Test Performed</u>	<u>Result</u>	<u>Field Test Performed</u>	<u>Result</u>
_____	_____	_____	_____
_____	_____	_____	_____

Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.)
Dark Brown - Black Sandy Loam

Deviations from Sampling Plan: _____

Revision 09-11-00

Sampler Signature: _____ Date: _____

* This form is for general use in OLQ sampling projects.

SAMPLE FIELD SHEET *

225 N. FALCON

Site Name: <u>LASALLE PARK + JONES</u>	County: <u>St. Joseph</u>
IDEM/OLQ Sample #: <u>S-14</u>	Sample ID: <u>ME2 QW4</u>
Collection Date: <u>10-6-09</u>	Time: <u>1</u> : <u>55</u> AM/PM

Sample Types (check all applicable): ☐ Mon. Well ☐ Res. Well ☐ Creek ☐ Leachate ☐ Ditch
☐ Drainage Tile ☐ Lagoon ☐ Pond ☐ Sludge ☐ Sediment ☐ Industrial Waste
☐ Waste Pile ☒ Soil ☐ Truck ☐ Solvent ☐ Oil ☐ Drummed Waste
☐ Waste Liquid ☐ Sand ☐ Ash ☐ Trip Blank ☐ Field Blank ☐ Equipment Blank
☐ Background ☐ MS/MSD ☐ Duplicate of _____ ☐ Other _____

Containers:	Volume	Material	Quantity	Preservative	Analysis
	<u>802</u>	<u>glass</u>	<u>1</u>	<u>NA</u>	<u>metals</u>

Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.)

FRONT YARD 225 N. FALCON

For Well Samples: Well purged less than ☐ 1 ☐ 2 ☐ 4 ☐ 6 ☐ 12 ☐ 24 ☐ 48 hours prior to sampling.
Purged to dryness? ☐ Yes ☐ No Approx. ☐ 1 ☐ 2 ☐ 3 ☐ 5 ☐ >5 well volumes.

Sampling Equipment Used: _____

Field Test Performed Result

Field Test Performed Result

Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.)

BROWN/BLACK Sandy Loam

Deviations from Sampling Plan: _____

Revision 09-11-00

Sampler Signature: _____ Date: _____

* This form is for general use in OLQ sampling projects.

Beck's Lake

SAMPLE FIELD SHEET *

Site Name: 262 N. Illinois

County: St. Joseph

IDEM/OLQ Sample #: S 15

Sample ID: ME2QW5

Collection Date: 10/6/09

Time: 2 : 35 AM (PM)

Sample Types (check all applicable): ☐ Mon. Well ☐ Res. Well ☐ Creek ☐ Leachate ☐ Ditch
☐ Drainage Tile ☐ Lagoon ☐ Pond ☐ Sludge ☐ Sediment ☐ Industrial Waste
☐ Waste Pile ☒ Soil ☐ Truck ☐ Solvent ☐ Oil ☐ Drummed Waste
☐ Waste Liquid ☐ Sand ☐ Ash ☐ Trip Blank ☐ Field Blank ☐ Equipment Blank
☐ Background ☐ MS/MSD ☐ Duplicate of _____ ☐ Other _____

Containers:	Volume	Material	Quantity	Preservative	Analysis
	<u>8oz</u>	<u>glass</u>	<u>1</u>	<u>NA</u>	<u>metals</u>

Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.)

Alley driveway of 262 N. Illinois

For Well Samples: Well purged less than ☐ 1 ☐ 2 ☐ 4 ☐ 6 ☐ 12 ☐ 24 ☐ 48 hours prior to sampling.
Purged to dryness? ☐ Yes ☐ No Approx. ☐ 1 ☐ 2 ☐ 3 ☐ 5 ☐ >5 well volumes.

Sampling Equipment Used: _____

Field Test Performed Result

Field Test Performed Result

Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.)

Dark brown/sandy soil

Deviations from Sampling Plan: _____

Revision 09-11-00

Sampler Signature: _____ Date: _____

* This form is for general use in OLQ sampling projects.

Beck's Lake **SAMPLE FIELD SHEET ***

Site Name: <u>266 N. Illinois</u>	County: <u>St. Joseph</u>
IDEM/OLQ Sample #: <u>516</u>	Sample ID: <u>Mt2 QW6</u>
Collection Date: <u>10/6/09</u>	Time: <u>2</u> : <u>55</u> AM (PM)

Sample Types (check all applicable): ☐ Mon. Well ☐ Res. Well ☐ Creek ☐ Leachate ☐ Ditch
☐ Drainage Tile ☐ Lagoon ☐ Pond ☐ Sludge ☐ Sediment ☐ Industrial Waste
☐ Waste Pile ☒ Soil ☐ Truck ☐ Solvent ☐ Oil ☐ Drummed Waste
☐ Waste Liquid ☐ Sand ☐ Ash ☐ Trip Blank ☐ Field Blank ☐ Equipment Blank
☐ Background ☐ MS/MSD ☐ Duplicate of _____ ☐ Other _____

Containers:	Volume	Material	Quantity	Preservative	Analysis
	<u>8oz</u>	<u>glass</u>	<u>1</u>	<u>NA</u>	<u>metals</u>

Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.)

Front yard of 266 N. ILLINOIS

For Well Samples: Well purged less than ☐ 1 ☐ 2 ☐ 4 ☐ 6 ☐ 12 ☐ 24 ☐ 48 hours prior to sampling.
Purged to dryness? ☐ Yes ☐ No Approx. ☐ 1 ☐ 2 ☐ 3 ☐ 5 ☐ >5 well volumes.

Sampling Equipment Used: plastic Scoop

Field Test Performed Result

Field Test Performed Result

Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.)

Black/Dark brown sandy soil

Deviations from Sampling Plan: NA

SAMPLE FIELD SHEET *

Site Name: <u>Deer Lake</u>	County: <u>St. Joseph</u>
IDEM/OLQ Sample #: <u>S 17</u>	Sample ID: <u>ME2QW7</u>
Collection Date: <u>10-6-09</u>	Time: <u>4:35</u> AM / <u>PM</u>

Sample Types (check all applicable): ☐ Mon. Well ☐ Res. Well ☐ Creek ☐ Leachate ☐ Ditch
☐ Drainage Tile ☐ Lagoon ☐ Pond ☐ Sludge ☐ Sediment ☐ Industrial Waste
☐ Waste Pile ☒ Soil ☐ Truck ☐ Solvent ☐ Oil ☐ Drummed Waste
☐ Waste Liquid ☐ Sand ☐ Ash ☐ Trip Blank ☐ Field Blank ☐ Equipment Blank
☐ Background ☐ MS/MSD ☐ Duplicate of _____ ☐ Other _____

Containers:	Volume	Material	Quantity	Preservative	Analysis
	<u>90g</u>	<u>1 P. L. L. Bug</u>	<u>1</u>	<u>None</u>	<u>Metals</u>

Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.)

Grassfield Between 225 and 217 Falcon in Backyard
X 15 feet east of Alley

For Well Samples: Well purged less than ☐ 1 ☐ 2 ☐ 4 ☐ 6 ☐ 12 ☐ 24 ☐ 48 hours prior to sampling.
Purged to dryness? ☐ Yes ☐ No Approx. ☐ 1 ☐ 2 ☐ 3 ☐ 5 ☐ >5 well volumes.

Sampling Equipment Used: _____

Field Test Performed Result

Field Test Performed Result

Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.)

Dark Brown to Black Loam, Sandy Loam

Deviations from Sampling Plan: _____

Revision 09-11-00

Sampler Signature: [Signature] Date: 10-6-09

* This form is for general use in OLQ sampling projects.

SAMPLE FIELD SHEET *

Site Name: <u>Beech Lake</u>	County: <u>St. Joseph</u>
IDEM/OLQ Sample #: <u>518</u>	Sample ID: <u>ME2QW9</u>
Collection Date: <u>10-6-09</u>	Time: <u>4:45</u> AM / <u>PM</u>

Sample Types (check all applicable): ☐ Mon. Well ☐ Res. Well ☐ Creek ☐ Leachate ☐ Ditch
☐ Drainage Tile ☐ Lagoon ☐ Pond ☐ Sludge ☐ Sediment ☐ Industrial Waste
☐ Waste Pile ☒ Soil ☐ Truck ☐ Solvent ☐ Oil ☐ Drummed Waste
☐ Waste Liquid ☐ Sand ☐ Ash ☐ Trip Blank ☐ Field Blank ☐ Equipment Blank
☐ Background ☐ MS/MSD ☐ Duplicate of _____ ☐ Other _____

Containers:	Volume	Material	Quantity	Preservative	Analysis
	<u>602</u>	<u>1 Polyester Bag</u> <u>glass</u>	<u>1</u>	<u>None</u>	<u>Metals</u>

Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.)
De Warren Smith 138 N. J. Olmstead, 46619
(544) 287-0892 (2 People) 3 feet east of sidewalk

For Well Samples: Well purged less than ☐ 1 ☐ 2 ☐ 4 ☐ 6 ☐ 12 ☐ 24 ☐ 48 hours prior to sampling.
Purged to dryness? ☐ Yes ☐ No Approx. ☐ 1 ☐ 2 ☐ 3 ☐ 5 ☐ >5 well volumes.

Sampling Equipment Used: _____

Field Test Performed Result

Field Test Performed Result

Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.)

Black - Brown, somewhat sandy

Deviations from Sampling Plan: _____

Revision 09-11-00

Sampler Signature: _____

Date: 10-6-09

* This form is for general use in OLQ sampling projects.

SAMPLE FIELD SHEET *

Site Name: <u>Beck Lake</u>	County: <u>St. Joseph</u>
IDEM/OLQ Sample #: <u>519</u>	Sample ID: <u>ME29X0</u>
Collection Date: <u>10-6-09</u>	Time: <u>4</u> : <u>50</u> AM/PM

Sample Types (check all applicable): ☐ Mon. Well ☐ Res. Well ☐ Creek ☐ Leachate ☐ Ditch
☐ Drainage Tile ☐ Lagoon ☐ Pond ☐ Sludge ☐ Sediment ☐ Industrial Waste
☐ Waste Pile ☒ Soil ☐ Truck ☐ Solvent ☐ Oil ☐ Drummed Waste
☐ Waste Liquid ☐ Sand ☐ Ash ☐ Trip Blank ☐ Field Blank ☐ Equipment Blank
☐ Background ☐ MS/MSD ☐ Duplicate of _____ ☐ Other _____

Containers:	Volume	Material	Quantity	Preservative	Analysis
	<u>502</u>	<u>plastic bag</u>	<u>1</u>	<u>None</u>	<u>Metals</u>

Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.)

Backhoe pit 138 N of stream 1/2 mile west
of Hwy Center of road

For Well Samples: Well purged less than ☐ 1 ☐ 2 ☐ 4 ☐ 6 ☐ 12 ☐ 24 ☐ 48 hours prior to sampling.
Purged to dryness? ☐ Yes ☐ No Approx. ☐ 1 ☐ 2 ☐ 3 ☐ 5 ☐ >5 well volumes.

Sampling Equipment Used: _____

Field Test Performed Result

Field Test Performed Result

Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.)

Black water from

Deviations from Sampling Plan: _____

Revision 09-11-00

Sampler Signature: [Signature] Date: 10-6-09

* This form is for general use in OLQ sampling projects.

SAMPLE FIELD SHEET *

Site Name: <u>Black Lake</u>	County: <u>St. Joseph</u>
IDEM/OLQ Sample #: <u>520</u>	Sample ID: <u>ME20X1</u>
Collection Date: <u>10-6-0</u>	Time: <u>6</u> : <u>25</u> AM / PM

Sample Types (check all applicable): ☐ Mon. Well ☐ Res. Well ☐ Creek ☐ Leachate ☐ Ditch
☐ Drainage Tile ☐ Lagoon ☐ Pond ☐ Sludge ☐ Sediment ☐ Industrial Waste
☐ Waste Pile ☒ Soil ☐ Truck ☐ Solvent ☐ Oil ☐ Drummed Waste
☐ Waste Liquid ☐ Sand ☐ Ash ☐ Trip Blank ☐ Field Blank ☐ Equipment Blank
☐ Background ☐ MS/MSD ☐ Duplicate of _____ ☐ Other _____

Containers:	Volume	Material	Quantity	Preservative	Analysis
	<u>500g</u>	<u>Plastic Bag</u>	<u>1</u>	<u>None</u>	<u>Metals</u>

Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.):

Valley James, 116 N. Kenmore, 46619
234-469 (1 Person) 1/2 foot east of sidewalk

For Well Samples: Well purged less than ☐ 1 ☐ 2 ☐ 4 ☐ 6 ☐ 12 ☐ 24 ☐ 48 hours prior to sampling.
Purged to dryness? ☐ Yes ☐ No Approx. ☐ 1 ☐ 2 ☐ 3 ☐ 5 ☐ >5 well volumes.

Sampling Equipment Used: _____

Field Test Performed Result

Field Test Performed Result

Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.)

Black loam, some roots

Deviations from Sampling Plan: _____

Revision 09-11-00

Sampler Signature: [Signature]

Date: 10-6-09

* This form is for general use in OLQ sampling projects.

SAMPLE FIELD SHEET *

Site Name: <u>Becker Lake</u>	County: <u>St. Joseph</u>
IDEM/OLQ Sample #: <u>521</u>	Sample ID: <u>ME2QX2</u>
Collection Date: <u>10-6-09</u>	Time: <u>6</u> : <u>30</u> AM <input checked="" type="radio"/> PM

Sample Types (check all applicable): ☐ Mon. Well ☐ Res. Well ☐ Creek ☐ Leachate ☐ Ditch
☐ Drainage Tile ☐ Lagoon ☐ Pond ☐ Sludge ☐ Sediment ☐ Industrial Waste
☐ Waste Pile ☒ Soil ☐ Truck ☐ Solvent ☐ Oil ☐ Drummed Waste
☐ Waste Liquid ☐ Sand ☐ Ash ☐ Trip Blank ☐ Field Blank ☐ Equipment Blank
☐ Background ☐ MS/MSD ☐ Duplicate of _____ ☐ Other _____

Containers:	Volume	Material	Quantity	Preservative	Analysis
	<u>8oz</u>	<u>Plastic Bag</u>	<u>1</u>	<u>None</u>	<u>Metals</u>

Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.)
116 N Kenmare Parkway, ~30 feet west
of Alley Roberta James / 1 house

For Well Samples: Well purged less than ☐ 1 ☐ 2 ☐ 4 ☐ 6 ☐ 12 ☐ 24 ☐ 48 hours prior to sampling.
Purged to dryness? ☐ Yes ☐ No Approx. ☐ 1 ☐ 2 ☐ 3 ☐ 5 ☐ >5 well volumes.

Sampling Equipment Used: _____

Field Test Performed Result

Field Test Performed Result

Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.)

Black Loam

Deviations from Sampling Plan: _____

Revision 09-11-00

Sampler Signature: [Signature] Date: 10-6-09

* This form is for general use in OLQ sampling projects.

SAMPLE FIELD SHEET *

Site Name: <u>Beals Lake</u>	County: <u>St. Joseph</u>
IDEM/OLQ Sample #: <u>522</u>	Sample ID: <u>ME2 QX3</u>
Collection Date: <u>10-6-09</u>	Time: <u>6:45</u> AM / <u>PM</u>

Sample Types (check all applicable): ☐ Mon. Well ☐ Res. Well ☐ Creek ☐ Leachate ☐ Ditch
☐ Drainage Tile ☐ Lagoon ☐ Pond ☐ Sludge ☐ Sediment ☐ Industrial Waste
☐ Waste Pile ☒ Soil ☐ Truck ☐ Solvent ☐ Oil ☐ Drummed Waste
☐ Waste Liquid ☐ Sand ☐ Ash ☐ Trip Blank ☐ Field Blank ☐ Equipment Blank
☐ Background ☐ MS/MSD ☐ Duplicate of _____ ☐ Other _____

Containers:	Volume	Material	Quantity	Preservative	Analysis
	<u>302</u>	<u>Plastic Bag</u>	<u>1</u>	<u>None</u>	<u>metals</u>

Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.)
#142 N. Kenmore - Resident Nat Home - sample obtained
from Right of Way - 3 feet ~~from~~ East of Street / \pm 25 ft W / NW of NE corner
of house

For Well Samples: Well purged less than ☐ 1 ☐ 2 ☐ 4 ☐ 6 ☐ 12 ☐ 24 ☐ 48 hours prior to sampling.
Purged to dryness? ☐ Yes ☐ No Approx. ☐ 1 ☐ 2 ☐ 3 ☐ 5 ☐ >5 well volumes.

Sampling Equipment Used: _____

Field Test Performed Result

Field Test Performed Result

Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.)

Black Loam

Deviations from Sampling Plan: _____

Revision 09-11-00

Sampler Signature: [Signature]

Date: 10-6-09

* This form is for general use in OLQ sampling projects.

SAMPLE FIELD SHEET *

Site Name: <u>Beck's Lake</u>	County: <u>St. Joe</u>
IDEM/OLQ Sample #: <u>524</u>	Sample ID: <u>MC2QW8</u>
Collection Date: <u>10/6/09</u>	Time: <u>4</u> : <u>36</u> AM / <u>PM</u>

Sample Types (check all applicable): ☐ Mon. Well ☐ Res. Well ☐ Creek ☐ Leachate ☐ Ditch
☐ Drainage Tile ☐ Lagoon ☐ Pond ☐ Sludge ☐ Sediment ☐ Industrial Waste
☐ Waste Pile ☒ Soil ☐ Truck ☐ Solvent ☐ Oil ☐ Drummed Waste
☐ Waste Liquid ☐ Sand ☐ Ash ☐ Trip Blank ☐ Field Blank ☐ Equipment Blank
☐ Background ☐ MS/MSD ☒ Duplicate of MC2QW7 ☐ Other _____

Containers:	Volume	Material	Quantity	Preservative	Analysis
	<u>8 oz</u>	<u>Glass</u>	<u>1</u>		<u>metals</u>

Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.)
Duplicate of MC2QW7

For Well Samples: Well purged less than ☐ 1 ☐ 2 ☐ 4 ☐ 6 ☐ 12 ☐ 24 ☐ 48 hours prior to sampling.
Purged to dryness? ☐ Yes ☐ No Approx. ☐ 1 ☐ 2 ☐ 3 ☐ 5 ☐ >5 well volumes.

Sampling Equipment Used: _____

<u>Field Test Performed</u>	<u>Result</u>	<u>Field Test Performed</u>	<u>Result</u>
_____	_____	_____	_____
_____	_____	_____	_____

Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.)

Deviations from Sampling Plan: _____

Revision 09-11-00

Sampler Signature: _____ Date: _____

* This form is for general use in OLQ sampling projects.

SAMPLE FIELD SHEET *

Site Name: <u>Bear's Lake</u>	County: <u>St. Joseph</u>
IDEM/OLQ Sample #: <u>S31</u>	Sample ID: <u>S31 M620X4</u>
Collection Date: <u>10/6/09</u>	Time: <u>10:55</u> AM/PM

Sample Types (check all applicable): ☐ Mon. Well ☐ Res. Well ☐ Creek ☐ Leachate ☐ Ditch
☐ Drainage Tile ☐ Lagoon ☐ Pond ☐ Sludge ☐ Sediment ☐ Industrial Waste
☐ Waste Pile ☒ Soil ☐ Truck ☐ Solvent ☐ Oil ☐ Drummed Waste
☐ Waste Liquid ☐ Sand ☐ Ash ☐ Trip Blank ☐ Field Blank ☐ Equipment Blank
☒ Background ☐ MS/MSD ☐ Duplicate of _____ ☐ Other _____

Containers:	Volume	Material	Quantity	Preservative	Analysis
	<u>8oz</u>	<u>Glass</u>	<u>1</u>	<u>NA</u>	<u>metals</u>

Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.)

443 Warren, South Bend Paul Lewis
Front yard, south side, bare area - GPS'd

For Well Samples: Well purged less than ☐ 1 ☐ 2 ☐ 4 ☐ 6 ☐ 12 ☐ 24 ☐ 48 hours prior to sampling.
Purged to dryness? ☐ Yes ☐ No Approx. ☐ 1 ☐ 2 ☐ 3 ☐ 5 ☐ >5 well volumes.

Sampling Equipment Used: plastic scoop

Field Test Performed Result

Field Test Performed Result

Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.)

Black - Dark Brown Sandy Loam.

Deviations from Sampling Plan: _____

Revision 09-11-00

Sampler Signature: Dan P. Chestnut Date: 10/6/09

* This form is for general use in OLQ sampling projects.

SAMPLE FIELD SHEET *

Site Name: <u>Buck's Lake</u>	County: <u>St. Joseph</u>
IDEM/OLQ Sample #: <u>532</u>	Sample ID: <u>532 MC20X5</u>
Collection Date: <u>10/6/09</u>	Time: <u>11</u> : <u>20</u> <u>AM</u> / <u>PM</u>

Sample Types (check all applicable): ☐ Mon. Well ☐ Res. Well ☐ Creek ☐ Leachate ☐ Ditch
☐ Drainage Tile ☐ Lagoon ☐ Pond ☐ Sludge ☐ Sediment ☐ Industrial Waste
☐ Waste Pile ☒ Soil ☐ Truck ☐ Solvent ☐ Oil ☐ Drummed Waste
☐ Waste Liquid ☐ Sand ☐ Ash ☐ Trip Blank ☐ Field Blank ☐ Equipment Blank
☒ Background ☐ MS/MSD ☐ Duplicate of _____ ☐ Other _____

Containers:	Volume	Material	Quantity	Preservative	Analysis
	<u>500g</u>	<u>Clay</u>	<u>1</u>	<u>NA</u>	<u>metals</u>

Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.)

Gilman's Acreage 601 Dundee
6 residents - backyard, south side near chain link fence

For Well Samples: Well purged less than ☐ 1 ☐ 2 ☐ 4 ☐ 6 ☐ 12 ☐ 24 ☐ 48 hours prior to sampling.
Purged to dryness? ☐ Yes ☐ No Approx. ☐ 1 ☐ 2 ☐ 3 ☐ 5 ☐ >5 well volumes.

Sampling Equipment Used: _____

Field Test Performed Result

Field Test Performed Result

Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.)

black sandy soil, top 2"

Deviations from Sampling Plan: _____

Revision 09-11-00

Sampler Signature: Dan H. Chisholm Date: 10/6/09

* This form is for general use in OLQ sampling projects.

SAMPLE FIELD SHEET *

Site Name: <u>Becker's Lake</u>	County: <u>St. Joseph</u>
IDEM/OLQ Sample #: <u>533</u>	Sample ID: <u>533 M+2 QX6</u>
Collection Date: <u>10/6/09</u>	Time: <u>11</u> : <u>46</u> AM/PM

Sample Types (check all applicable): ☐ Mon. Well ☐ Res. Well ☐ Creek ☐ Leachate ☐ Ditch
☐ Drainage Tile ☐ Lagoon ☐ Pond ☐ Sludge ☐ Sediment ☐ Industrial Waste
☐ Waste Pile ☒ Soil ☐ Truck ☐ Solvent ☐ Oil ☐ Drummed Waste
☐ Waste Liquid ☐ Sand ☐ Ash ☐ Trip Blank ☐ Field Blank ☐ Equipment Blank
☒ Background ☐ MS/MSD ☐ Duplicate of _____ ☐ Other _____

Containers:	Volume	Material	Quantity	Preservative	Analysis
	<u>603</u>	<u>6 tons</u>	<u>1</u>	<u>NA</u>	<u>metals</u>

Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.)
Shirley Pope 137 S Sheridan, S. End 46619
6 residents

For Well Samples: Well purged less than ☐ 1 ☐ 2 ☐ 4 ☐ 6 ☐ 12 ☐ 24 ☐ 48 hours prior to sampling.
Purged to dryness? ☐ Yes ☐ No Approx. ☐ 1 ☐ 2 ☐ 3 ☐ 5 ☐ >5 well volumes.

Sampling Equipment Used: plastic scoop

Field Test Performed	Result	Field Test Performed	Result

Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.)
top 2' , black sandy soil

Deviations from Sampling Plan: _____

Revision 09-11-00

Sampler Signature: Paul P. O'Neil Date: 10/6/09

* This form is for general use in OLQ sampling projects.

129627

SAMPLE FIELD SHEET *

Site Name: <u>Beck's Lake</u>	County: <u>St. Joseph</u>
IDEM/OLQ Sample #: <u>534</u>	Sample ID: <u>534 M62QX7</u>
Collection Date: <u>10/6/09</u>	Time: <u>12</u> : <u>05</u> AM (PM)

Sample Types (check all applicable): ☐ Mon. Well ☐ Res. Well ☐ Creek ☐ Leachate ☐ Ditch
☐ Drainage Tile ☐ Lagoon ☐ Pond ☐ Sludge ☐ Sediment ☐ Industrial Waste
☐ Waste Pile ☒ Soil ☐ Truck ☐ Solvent ☐ Oil ☐ Drummed Waste
☐ Waste Liquid ☐ Sand ☐ Ash ☐ Trip Blank ☐ Field Blank ☐ Equipment Blank
☐ Background ☐ MS/MSD ☐ Duplicate of _____ ☐ Other _____

Containers:	Volume	Material	Quantity	Preservative	Analysis
	<u>500</u>	<u>Glass</u>	<u>1</u>	<u>NA</u>	<u>metals</u>

Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.):

Melanie Cauffman 252 N. Edison Ave
3 residents backyard, 10-12' NW of large tree

For Well Samples: Well purged less than ☐ 1 ☐ 2 ☐ 4 ☐ 6 ☐ 12 ☐ 24 ☐ 48 hours prior to sampling.
Purged to dryness? ☐ Yes ☐ No Approx. ☐ 1 ☐ 2 ☐ 3 ☐ 5 ☐ >5 well volumes.

Sampling Equipment Used: plastic scoop

Field Test Performed Result

Field Test Performed Result

Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.)

black sandy soil - top 2"

Deviations from Sampling Plan: _____

SAMPLE FIELD SHEET *

Site Name: <u>Bear Lake</u>	County: <u>St. Joseph</u>
IDEM/OLQ Sample #: <u>S35</u>	Sample ID: <u>ME2 QX8</u>
Collection Date: <u>10-6-09</u>	Time: <u>1:45</u> AM/PM <u>(PM)</u>

Sample Types (check all applicable): ☐ Mon. Well ☐ Res. Well ☐ Creek ☐ Leachate ☐ Ditch
☐ Drainage Tile ☐ Lagoon ☐ Pond ☐ Sludge ☐ Sediment ☐ Industrial Waste
☐ Waste Pile ☒ Soil ☐ Truck ☐ Solvent ☐ Oil ☐ Drummed Waste
☐ Waste Liquid ☐ Sand ☐ Ash ☐ Trip Blank ☐ Field Blank ☐ Equipment Blank
☒ Background ☐ MS/MSD ☐ Duplicate of _____ ☐ Other _____

Containers:	Volume	Material	Quantity	Preservative	Analysis
	<u>8oz</u>	<u>Plastic Bag</u>	<u>1</u>	<u>None</u>	<u>Metal</u>

Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.)

251 Burlingame St. 46619 ; Robert Langley
(574) 233-3448

For Well Samples: Well purged less than ☐ 1 ☐ 2 ☐ 4 ☐ 6 ☐ 12 ☐ 24 ☐ 48 hours prior to sampling.
Purged to dryness? ☐ Yes ☐ No Approx. ☐ 1 ☐ 2 ☐ 3 ☐ 5 ☐ >5 well volumes.

Sampling Equipment Used: _____

Field Test Performed Result

Field Test Performed Result

Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.)

Black Loam, some roots

Deviations from Sampling Plan: _____

Revision 09-11-00

Sampler Signature: [Signature] Date: 10-6-09

* This form is for general use in OLQ sampling projects.

SAMPLE FIELD SHEET *

Site Name: <u>Becker Lake</u>	County: <u>St. Joseph</u>
IDEM/OLQ Sample #: <u>536</u>	Sample ID: <u>ME20X9</u>
Collection Date: <u>10-6-09</u>	Time: <u>2</u> : <u>15</u> AM <input checked="" type="radio"/> PM

Sample Types (check all applicable): ☐ Mon. Well ☐ Res. Well ☐ Creek ☐ Leachate ☐ Ditch
☐ Drainage Tile ☐ Lagoon ☐ Pond ☐ Sludge ☐ Sediment ☐ Industrial Waste
☐ Waste Pile ☒ Soil ☐ Truck ☐ Solvent ☐ Oil ☐ Drummed Waste
☐ Waste Liquid ☐ Sand ☐ Ash ☐ Trip Blank ☐ Field Blank ☐ Equipment Blank
☒ Background ☐ MS/MSD ☐ Duplicate of _____ ☐ Other _____

Containers:	Volume	Material	Quantity	Preservative	Analysis
	<u>802.</u>	<u>Plastic Bag</u>	<u>1</u>	<u>Name</u>	<u>Metals</u>

Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.)
Robert Draper, 2629 Fredrickson, 46628
514) 2322860

For Well Samples: Well purged less than ☒ 1 ☐ 2 ☐ 4 ☐ 6 ☐ 12 ☐ 24 ☐ 48 hours prior to sampling.
Purged to dryness? ☐ Yes ☐ No Approx. ☐ 1 ☐ 2 ☐ 3 ☐ 5 ☐ >5 well volumes.

Sampling Equipment Used: _____

Field Test Performed Result

Field Test Performed Result

Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.)
Black - Dark Brown Sandy Loam w a little grass

Deviations from Sampling Plan: _____

Revision 09-11-00

Sampler Signature: [Signature] Date: 10-6-09

* This form is for general use in OLQ sampling projects.

SAMPLE FIELD SHEET *

Site Name: <u>Becks Lake</u>	County: <u>St. Joseph</u>
IDEM/OLQ Sample #: <u>S37</u>	Sample ID: <u>ME2040</u>
Collection Date: <u>10-6-09</u>	Time: <u>2:30</u> AM/PM <u>(P)</u>

Sample Types (check all applicable): ☐ Mon. Well ☐ Res. Well ☐ Creek ☐ Leachate ☐ Ditch
☐ Drainage Tile ☐ Lagoon ☐ Pond ☐ Sludge ☐ Sediment ☐ Industrial Waste
☐ Waste Pile ☒ Soil ☐ Truck ☐ Solvent ☐ Oil ☐ Drummed Waste
☐ Waste Liquid ☐ Sand ☐ Ash ☐ Trip Blank ☐ Field Blank ☐ Equipment Blank
☒ Background ☐ MS/MSD ☐ Duplicate of _____ ☐ Other _____

Containers:	Volume	Material	Quantity	Preservative	Analysis
	<u>90%</u>	<u>Plastic bag</u>	<u>1</u>	<u>None</u>	<u>metal</u>

Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.)

Charity Johnson, 3926 Ranchway Place, 46628
574-287-1101

For Well Samples: Well purged less than ☐ 1 ☐ 2 ☐ 4 ☐ 6 ☐ 12 ☐ 24 ☐ 48 hours prior to sampling.
Purged to dryness? ☐ Yes ☐ No Approx. ☐ 1 ☐ 2 ☐ 3 ☐ 5 ☐ >5 well volumes.

Sampling Equipment Used: _____

Field Test Performed Result

Field Test Performed Result

Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.)

Dark brown to black loam, some rocks

Deviations from Sampling Plan: _____

Revision 09-11-00

Sampler Signature: [Signature]

Date: 10-6-09

* This form is for general use in OLQ sampling projects.

SAMPLE FIELD SHEET *

Site Name: <u>Becks Lake</u>	County: _____
IDEM/OLQ Sample #: <u>538</u>	Sample ID: <u>538 ME2041</u>
Collection Date: <u>10/6/09</u>	Time: <u>4</u> : <u>35</u> AM <input checked="" type="radio"/> PM

Sample Types (check all applicable): ☐ Mon. Well ☐ Res. Well ☐ Creek ☐ Leachate ☐ Ditch
☐ Drainage Tile ☐ Lagoon ☐ Pond ☐ Sludge ☐ Sediment ☐ Industrial Waste
☐ Waste Pile ☐ Soil ☐ Truck ☐ Solvent ☐ Oil ☐ Drummed Waste
☐ Waste Liquid ☐ Sand ☐ Ash ☐ Trip Blank ☐ Field Blank ☐ Equipment Blank
☐ Background ☐ MS/MSD ☐ Duplicate of _____ ☐ Other _____

Containers:	Volume	Material	Quantity	Preservative	Analysis
	<u>bag</u>	<u>glass</u>	<u>1</u>	<u>NA</u>	<u>metals</u>

Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.)

Henry Stewy 217 Wellington
2 residents front yard, south side

For Well Samples: Well purged less than ☐ 1 ☐ 2 ☐ 4 ☐ 6 ☐ 12 ☐ 24 ☐ 48 hours prior to sampling.
Purged to dryness? ☐ Yes ☐ No Approx. ☐ 1 ☐ 2 ☐ 3 ☐ 5 ☐ >5 well volumes.

Sampling Equipment Used: plastic

Field Test Performed Result

Field Test Performed Result

Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.)

black sandy soil top 2"

Deviations from Sampling Plan: _____

SAMPLE FIELD SHEET *

Site Name: <u>Bear Lake</u>	County: <u>St. Joseph</u>
IDEM/OLQ Sample #: <u>S39</u>	Sample ID: <u>S39 ME2QY2</u>
Collection Date: <u>10/6/09</u>	Time: <u>7:50</u> AM (PM)

Sample Types (check all applicable): ☐ Mon. Well ☐ Res. Well ☐ Creek ☐ Leachate ☐ Ditch
☐ Drainage Tile ☐ Lagoon ☐ Pond ☐ Sludge ☐ Sediment ☐ Industrial Waste
☐ Waste Pile ☐ Soil ☐ Truck ☐ Solvent ☐ Oil ☐ Drummed Waste
☐ Waste Liquid ☐ Sand ☐ Ash ☐ Trip Blank ☐ Field Blank ☐ Equipment Blank
☐ Background ☐ MS/MSD ☐ Duplicate of _____ ☐ Other _____

Containers:	Volume	Material	Quantity	Preservative	Analysis
	<u>8oz</u>	<u>glass</u>	<u>1</u>	<u>NA</u>	<u>metals</u>

Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.)

Mary F. Jackson 237 Wellington
1 resident Background

For Well Samples: Well purged less than ☐ 1 ☐ 2 ☐ 4 ☐ 6 ☐ 12 ☐ 24 ☐ 48 hours prior to sampling.
Purged to dryness? ☐ Yes ☐ No Approx. ☐ 1 ☐ 2 ☐ 3 ☐ 5 ☐ >5 well volumes.

Sampling Equipment Used: _____

Field Test Performed Result

Field Test Performed Result

Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.)

Black Sandy Loam

Deviations from Sampling Plan: _____

Revision 09-11-00

Sampler Signature: _____ Date: _____

* This form is for general use in OLQ sampling projects.

SAMPLE FIELD SHEET *

Site Name: Buck's Lake County: St. Joseph
IDEM/OLQ Sample #: 540 Sample ID: ~~540~~ ME2Q43
Collection Date: 10/6/09 Time: 5:00 AM (PM)

Sample Types (check all applicable): ☐ Mon. Well ☐ Res. Well ☐ Creek ☐ Leachate ☐ Ditch
☐ Drainage Tile ☐ Lagoon ☐ Pond ☐ Sludge ☐ Sediment ☐ Industrial Waste
☐ Waste Pile ☒ Soil ☐ Truck ☐ Solvent ☐ Oil ☐ Drummed Waste
☐ Waste Liquid ☐ Sand ☐ Ash ☐ Trip Blank ☐ Field Blank ☐ Equipment Blank
☐ Background ☐ MS/MSD ☐ Duplicate of _____ ☐ Other _____

Containers:	Volume	Material	Quantity	Preservative	Analysis
	<u>8oz</u>	<u>Glass</u>	<u>1</u>	<u>NA</u>	<u>metals</u>

Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.)
265 Wellington - Property Mar Melodie Hembelman PO Box 11493, S. Bend
approved to sample obtained by John H. ~~Hankowicz~~ over phone
hankowicz Red Rose Rentals
574-246-0000
46634

For Well Samples: Well purged less than ☐ 1 ☐ 2 ☐ 4 ☐ 6 ☐ 12 ☐ 24 ☐ 48 hours prior to sampling.
Purged to dryness? ☐ Yes ☐ No Approx. ☐ 1 ☐ 2 ☐ 3 ☐ 5 ☐ >5 well volumes.

Sampling Equipment Used: plastic scoop

Field Test Performed Result

Field Test Performed Result

Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.)

Dark Brown - Black Sandy Loam

Deviations from Sampling Plan: _____

Revision 09-11-00

Sampler Signature: _____ **Date:** _____

* This form is for general use in OLQ sampling projects.

SAMPLE FIELD SHEET *

Site Name: <u>LaSalle Park Becks</u>	County: <u>St. Joseph</u>
IDEM/OLQ Sample #: <u>551</u>	Sample ID: <u>M 62044</u>
Collection Date: <u>10/6/09</u>	Time: <u>4</u> : <u>20</u> AM / <u>PM</u>

Sample Types (check all applicable): ☐ Mon. Well ☐ Res. Well ☐ Creek ☐ Leachate ☐ Ditch
☐ Drainage Tile ☐ Lagoon ☐ Pond ☐ Sludge ☐ Sediment ☐ Industrial Waste
☐ Waste Pile ☒ Soil ☐ Truck ☐ Solvent ☐ Oil ☐ Drummed Waste
☐ Waste Liquid ☐ Sand ☐ Ash ☐ Trip Blank ☐ Field Blank ☐ Equipment Blank
☐ Background ☐ MS/MSD ☐ Duplicate of _____ ☐ Other _____

Containers:	Volume	Material	Quantity	Preservative	Analysis
	<u>1</u>	<u>Glass</u>	<u>1</u>	<u>NA</u>	<u>metals</u>

Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.)
La Salle Park ~~west~~ west of Backstop E of Bushy
Courts. see GPS location

For Well Samples: Well purged less than ☐ 1 ☐ 2 ☐ 4 ☐ 6 ☐ 12 ☐ 24 ☐ 48 hours prior to sampling.
Purged to dryness? ☐ Yes ☐ No Approx. ☐ 1 ☐ 2 ☐ 3 ☐ 5 ☐ >5 well volumes.

Sampling Equipment Used: _____

Field Test Performed Result

Field Test Performed Result

Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.)
Boring 1 6-7' deep Dark Brown Gravelly loam

Deviations from Sampling Plan: NA

Revision 09-11-00

Sampler Signature: [Signature]

Date: 10/6/09

* This form is for general use in OLQ sampling projects.

SAMPLE FIELD SHEET *

Site Name: <u>LaSalle Park/Becks</u>	County: <u>St. Joseph</u>
IDEM/OLQ Sample #: <u>S52</u>	Sample ID: <u>ME2QY5</u>
Collection Date: <u>10/6/09</u>	Time: <u>4</u> : <u>14</u> AM/PM <u>(M)</u>

Sample Types (check all applicable): ☐ Mon. Well ☐ Res. Well ☐ Creek ☐ Leachate ☐ Ditch
☐ Drainage Tile ☐ Lagoon ☐ Pond ☐ Sludge ☐ Sediment ☐ Industrial Waste
☐ Waste Pile ☒ Soil ☐ Truck ☐ Solvent ☐ Oil ☐ Drummed Waste
☐ Waste Liquid ☐ Sand ☐ Ash ☐ Trip Blank ☐ Field Blank ☐ Equipment Blank
☐ Background ☐ MS/MSD ☐ Duplicate of _____ ☐ Other _____

Containers:	Volume	Material	Quantity	Preservative	Analysis
	<u>8oz</u>	<u>Glass</u>	<u>1</u>	<u>NA</u>	<u>ME2QY5</u>

Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.)

Playground area west edge of LaSalle Park

For Well Samples: Well purged less than ☐ 1 ☐ 2 ☐ 4 ☐ 6 ☐ 12 ☐ 24 ☐ 48 hours prior to sampling.
Purged to dryness? ☐ Yes ☐ No Approx. ☐ 1 ☐ 2 ☐ 3 ☐ 5 ☐ >5 well volumes.

Sampling Equipment Used: _____

Field Test Performed Result

Field Test Performed Result

Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.)

Boring 2 2-4' + ~~12"~~ Boring 2 2-4' deep
Brown & gravelly Sandy Loam with Rocks

Deviations from Sampling Plan: _____

Revision 09-11-00

Sampler Signature: Trinity R. Johnson Date: _____

* This form is for general use in OLQ sampling projects.

SAMPLE FIELD SHEET *

Site Name: <u>LaSalle Park/Becks</u>	County: <u>St. Joseph</u>
IDEM/OLQ Sample #: <u>S53</u>	Sample ID: <u>ME2QY7</u>
Collection Date: <u>10/6/09</u>	Time: <u>4</u> : <u>10</u> AM/PM <u>(PM)</u>

Sample Types (check all applicable): ☐ Mon. Well ☐ Res. Well ☐ Creek ☐ Leachate ☐ Ditch
☐ Drainage Tile ☐ Lagoon ☐ Pond ☐ Sludge ☐ Sediment ☐ Industrial Waste
☐ Waste Pile ☒ Soil ☐ Truck ☐ Solvent ☐ Oil ☐ Drummed Waste
☐ Waste Liquid ☐ Sand ☐ Ash ☐ Trip Blank ☐ Field Blank ☐ Equipment Blank
☐ Background ☐ MS/MSD ☐ Duplicate of _____ ☐ Other _____

Containers:	Volume	Material	Quantity	Preservative	Analysis
	<u>8oz</u>	<u>Glass</u>	<u>1</u>	<u>NA</u>	<u>metals</u>

Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.)

Taken from Boring 3 3-5' deep in depression
area North^{west} edge of Park LaSalle Park

For Well Samples: Well purged less than ☐ 1 ☐ 2 ☐ 4 ☐ 6 ☐ 12 ☐ 24 ☐ 48 hours prior to sampling.
Purged to dryness? ☐ Yes ☐ No Approx. ☐ 1 ☐ 2 ☐ 3 ☐ 5 ☐ >5 well volumes.

Sampling Equipment Used: _____

Field Test Performed Result

Field Test Performed Result

Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.)

Boring 3 3-5' Boring 3 - 3-5' deep wet
Brown gravelly material

Deviations from Sampling Plan: _____

Revision 09-11-00

Sampler Signature: Timothy R. Johnson Date: 10/6/09

* This form is for general use in OLQ sampling projects.

SAMPLE FIELD SHEET *

Site Name: <u>LaSalle Park/Beck</u>	County: <u>St. Joseph</u>
IDEM/OLQ Sample #: <u>354</u>	Sample ID: <u>M 62948</u>
Collection Date: <u>10/6/09</u>	Time: <u>4</u> : <u>11</u> AM / <u>PM</u>

Sample Types (check all applicable): ☐ Mon. Well ☐ Res. Well ☐ Creek ☐ Leachate ☐ Ditch
☐ Drainage Tile ☐ Lagoon ☐ Pond ☐ Sludge ☐ Sediment ☐ Industrial Waste
☐ Waste Pile ☒ Soil ☐ Truck ☐ Solvent ☐ Oil ☐ Drummed Waste
☐ Waste Liquid ☐ Sand ☐ Ash ☐ Trip Blank ☐ Field Blank ☐ Equipment Blank
☐ Background ☐ MS/MSD ☐ Duplicate of _____ ☐ Other _____

Containers:	Volume	Material	Quantity	Preservative	Analysis
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____

Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.)

Taken from Boring 4 4-5' deep.

For Well Samples: Well purged less than ☐ 1 ☐ 2 ☐ 4 ☐ 6 ☐ 12 ☐ 24 ☐ 48 hours prior to sampling.
Purged to dryness? ☐ Yes ☐ No Approx. ☐ 1 ☐ 2 ☐ 3 ☐ 5 ☐ >5 well volumes.

Sampling Equipment Used: _____

Field Test Performed Result

Field Test Performed Result

Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.)

Boring 4 4-5' Dark - Black sandy material
with gravel mixed in.

Deviations from Sampling Plan: _____

Revision 09-11-00

Sampler Signature: Timothy R. Johnson Date: 10/6/09

* This form is for general use in OLQ sampling projects.

SAMPLE FIELD SHEET *

Site Name: <u>LaSalle Park / Becks Lake</u>	County: <u>St. Joseph</u>
IDEM/OLQ Sample #: <u>555</u>	Sample ID: <u>ME2049</u>
Collection Date: <u>10/6/09</u>	Time: <u>4</u> : <u>17</u> AM / <u>PM</u>

Sample Types (check all applicable): ☐ Mon. Well ☐ Res. Well ☐ Creek ☐ Leachate ☐ Ditch
☐ Drainage Tile ☐ Lagoon ☐ Pond ☐ Sludge ☐ Sediment ☐ Industrial Waste
☐ Waste Pile ☒ Soil ☐ Truck ☐ Solvent ☐ Oil ☐ Drummed Waste
☐ Waste Liquid ☐ Sand ☐ Ash ☐ Trip Blank ☐ Field Blank ☐ Equipment Blank
☐ Background ☐ MS/MSD ☐ Duplicate of _____ ☐ Other _____

Containers:	Volume	Material	Quantity	Preservative	Analysis
	<u>8oz</u>	<u>glass</u>	<u>1</u>	<u>NA</u>	<u>metals</u>

Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.)

Boring 5 2-5' deep.

For Well Samples: Well purged less than ☐ 1 ☐ 2 ☐ 4 ☐ 6 ☐ 12 ☐ 24 ☐ 48 hours prior to sampling.
Purged to dryness? ☐ Yes ☐ No Approx. ☐ 1 ☐ 2 ☐ 3 ☐ 5 ☐ >5 well volumes.

Sampling Equipment Used: _____

Field Test Performed Result

Field Test Performed Result

Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.)

Boring 5 2-5' Coarse Two tone Brown, gravelly
Material w some glass mixed in.

Deviations from Sampling Plan: _____

Revision 09-11-00

Sampler Signature: [Signature] Date: 10/6/09

* This form is for general use in OLQ sampling projects.

SAMPLE FIELD SHEET *

Site Name: <u>Becks Lake</u>	County: _____
IDEM/OLQ Sample #: <u>556</u>	Sample ID: <u>ME2046</u>
Collection Date: <u>10/6/09</u>	Time: <u>4:15</u> AM <u>(PM)</u>

Sample Types (check all applicable): ☐ Mon. Well ☐ Res. Well ☐ Creek ☐ Leachate ☐ Ditch
☐ Drainage Tile ☐ Lagoon ☐ Pond ☐ Sludge ☐ Sediment ☐ Industrial Waste
☐ Waste Pile ☒ Soil ☐ Truck ☐ Solvent ☐ Oil ☐ Drummed Waste
☐ Waste Liquid ☐ Sand ☐ Ash ☐ Trip Blank ☐ Field Blank ☐ Equipment Blank
☐ Background ☐ MS/MSD ☐ Duplicate of _____ ☐ Other _____

Containers:	Volume	Material	Quantity	Preservative	Analysis
	<u>Bag</u>	<u>Glass</u>	<u>1</u>	<u>NA</u>	<u>metals</u>

Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.)

Boring 2 5-8' deep taken from Playground area
west edge of LaSalle Park.

For Well Samples: Well purged less than ☐ 1 ☐ 2 ☐ 4 ☐ 6 ☐ 12 ☐ 24 ☐ 48 hours prior to sampling.
Purged to dryness? ☐ Yes ☐ No Approx. ☐ 1 ☐ 2 ☐ 3 ☐ 5 ☐ >5 well volumes.

Sampling Equipment Used: _____

Field Test Performed Result

Field Test Performed Result

Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.)

almost Gray Sandy materials

Deviations from Sampling Plan: _____

Site Investigations

Photo



New Doc



Date (YYYYMMDD) 2 0 0 3 / 0 6 / 1 6